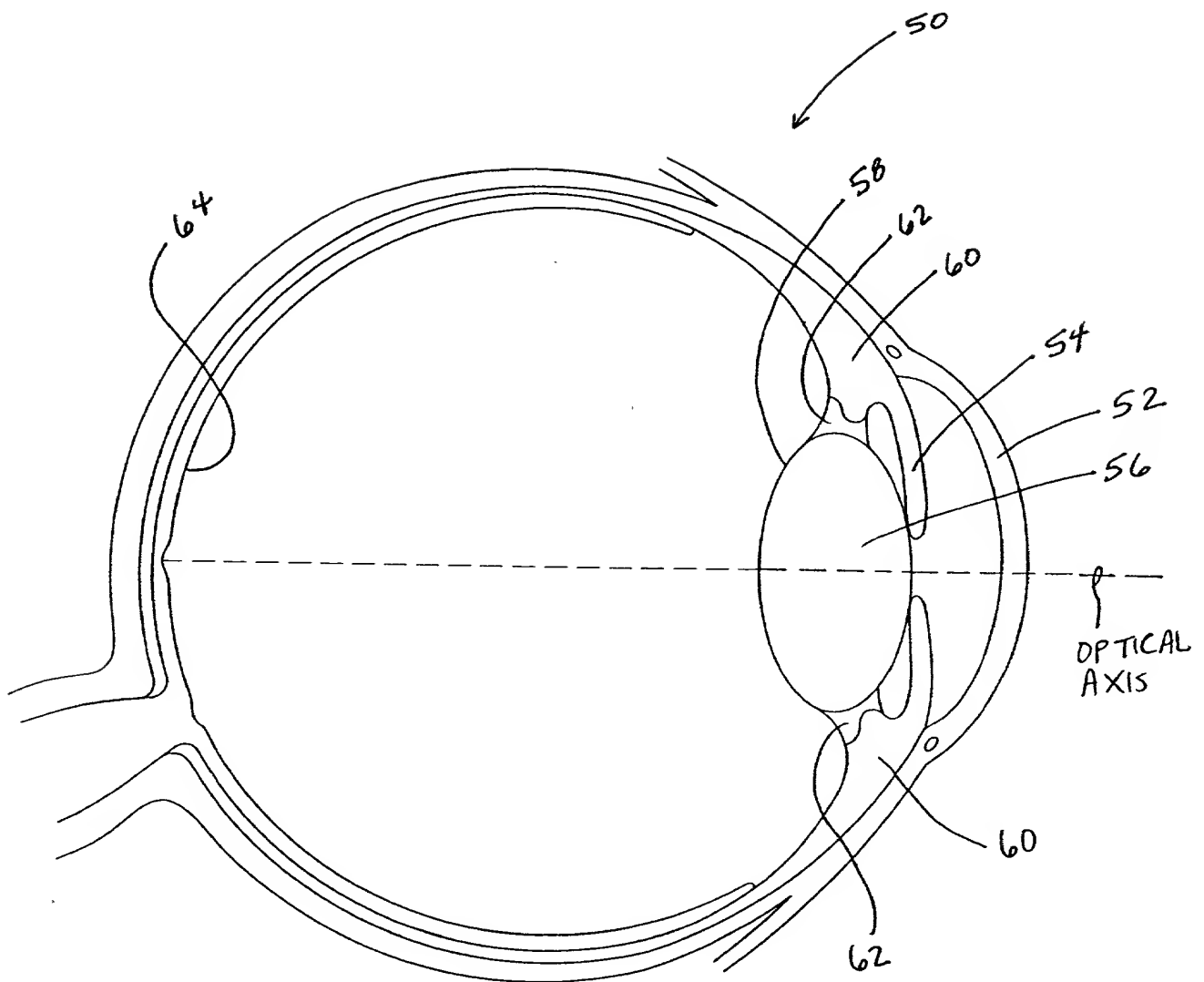FIG. 1

FIG. 2
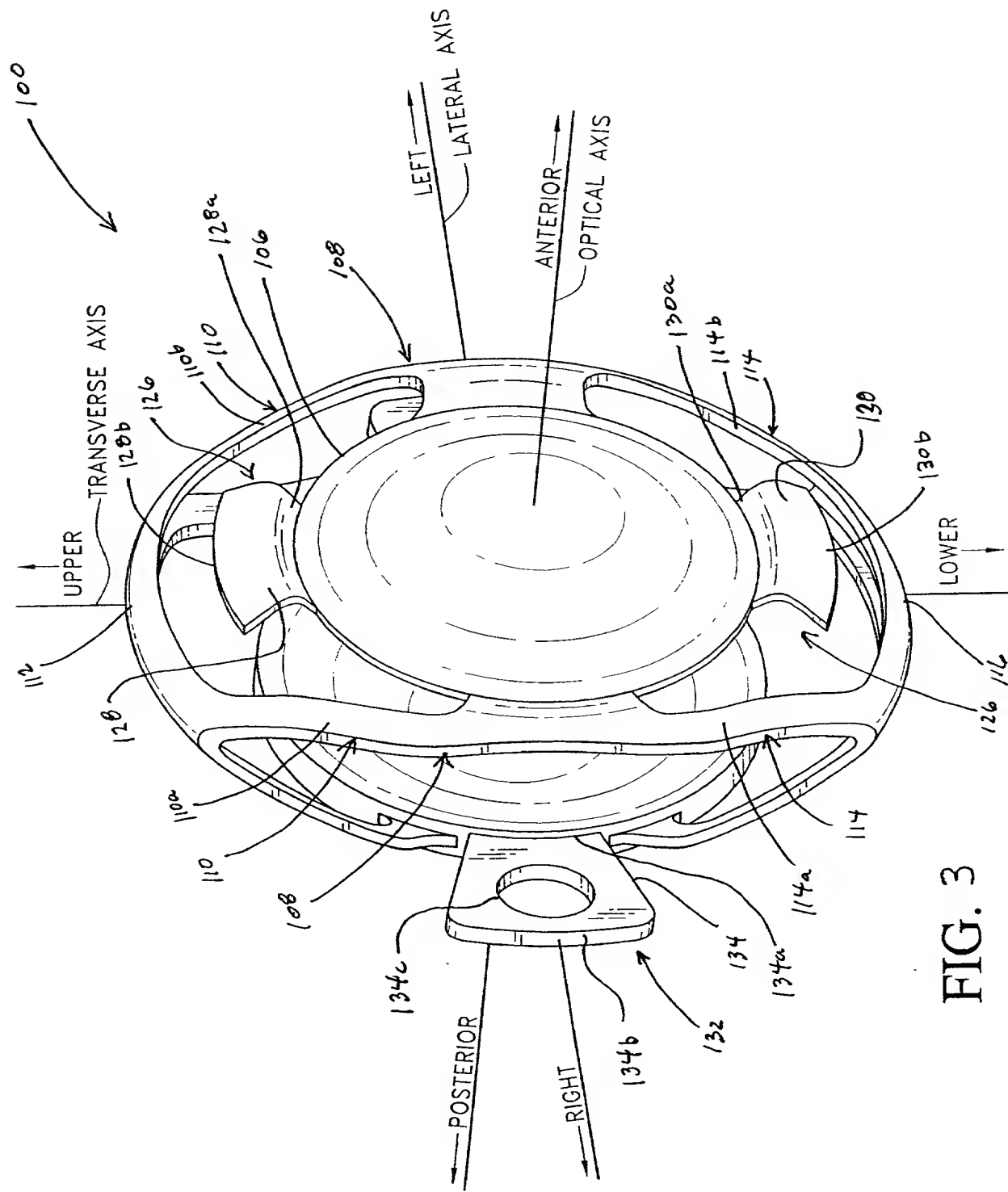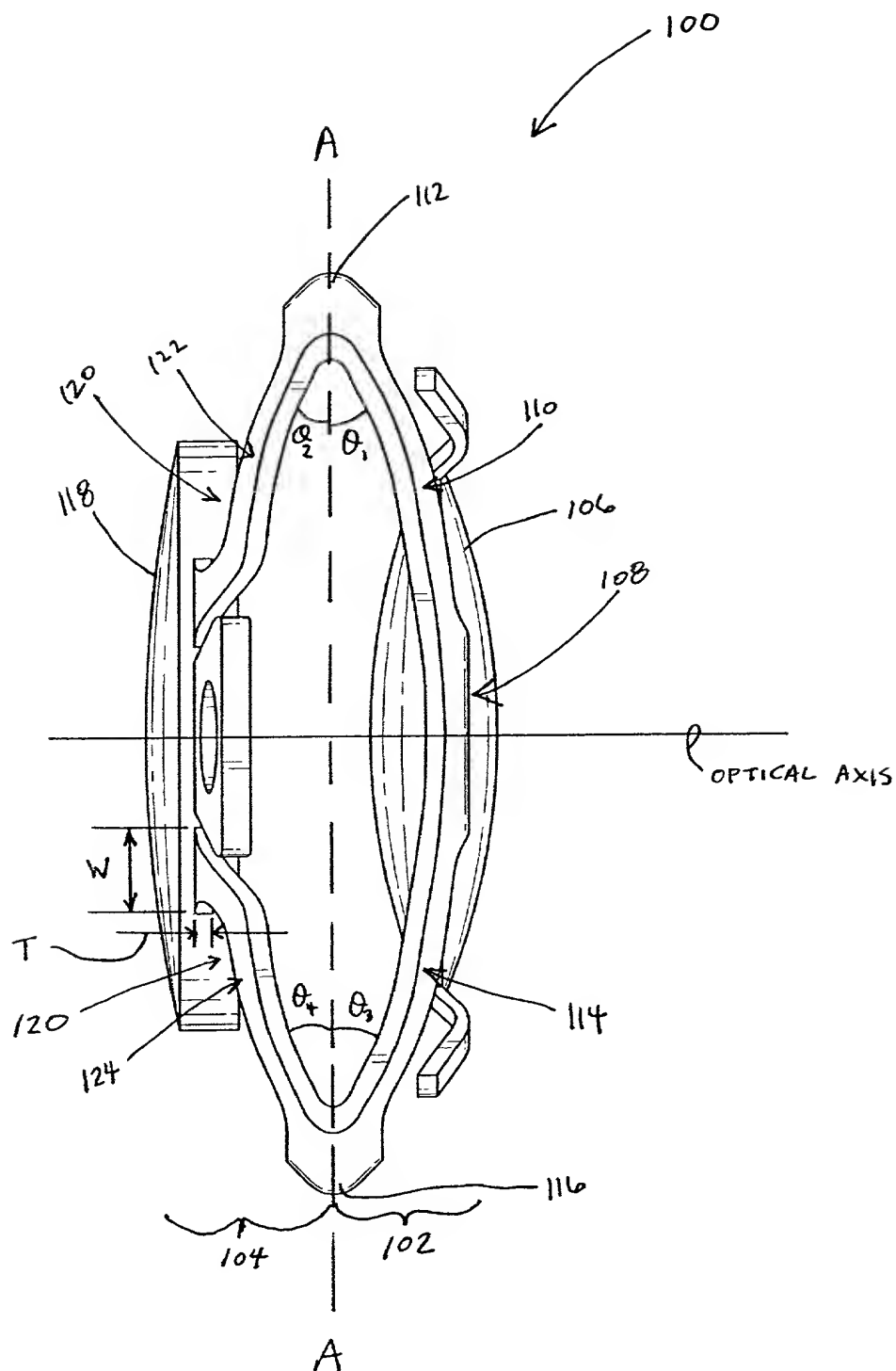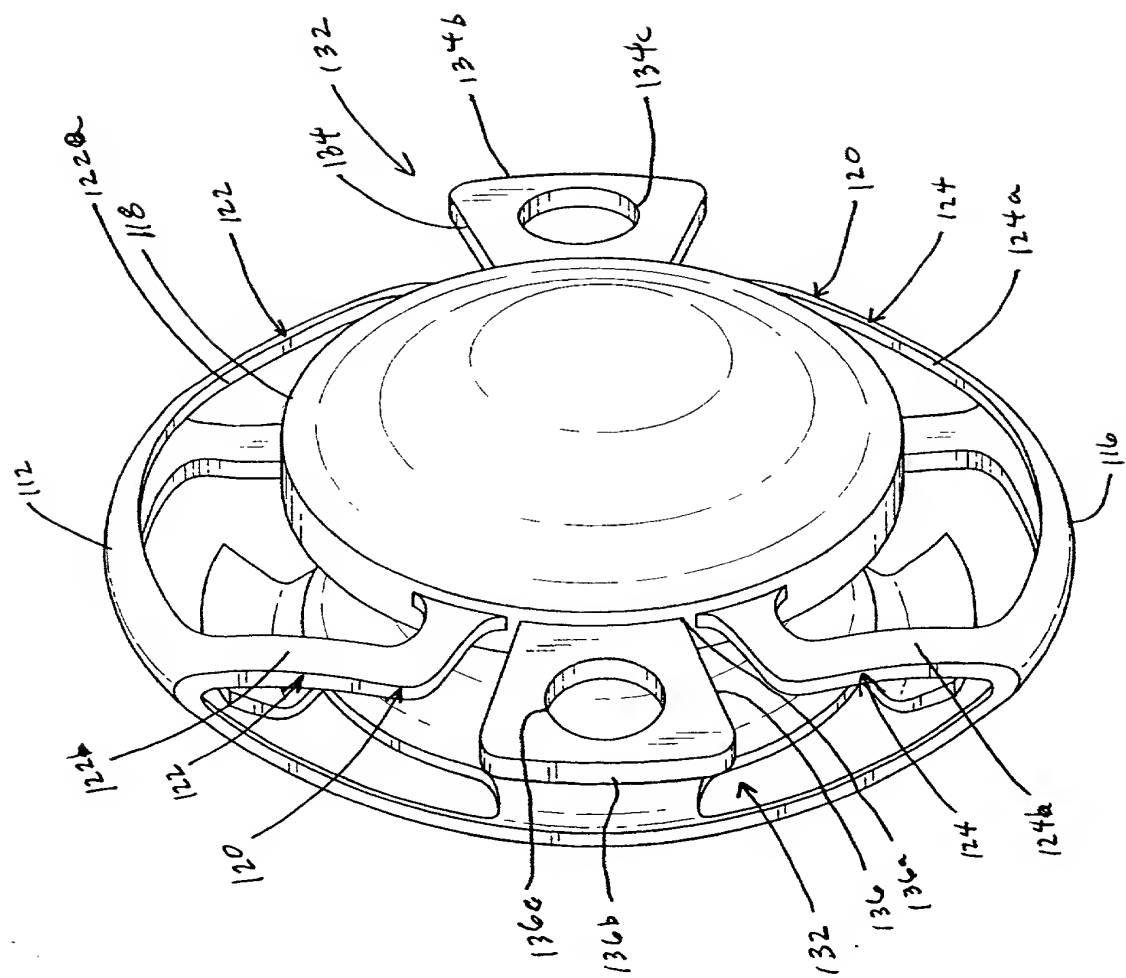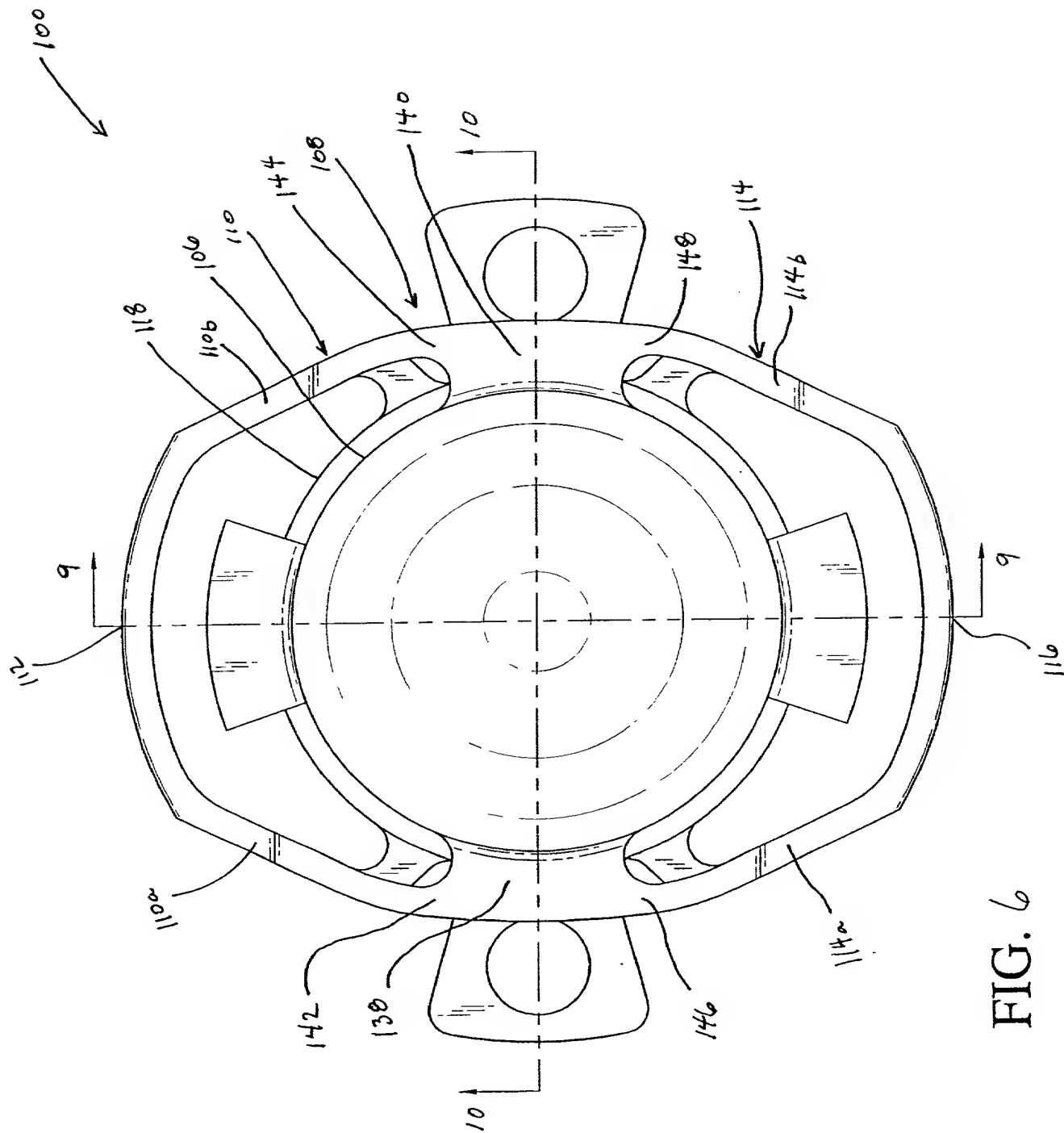
FIG. 3

FIG. 4

FIG. 5

PRIOR ART 4/5 CHORD

FIG. 6

FIG. 7

FIG. 8

100

106

OPTICAL AXIS

106

118

Y

X

FIG. 10

100

106

X

OPTICAL
AXIS

Y

118

FIG. 9

100

108

106

118

134

120

112
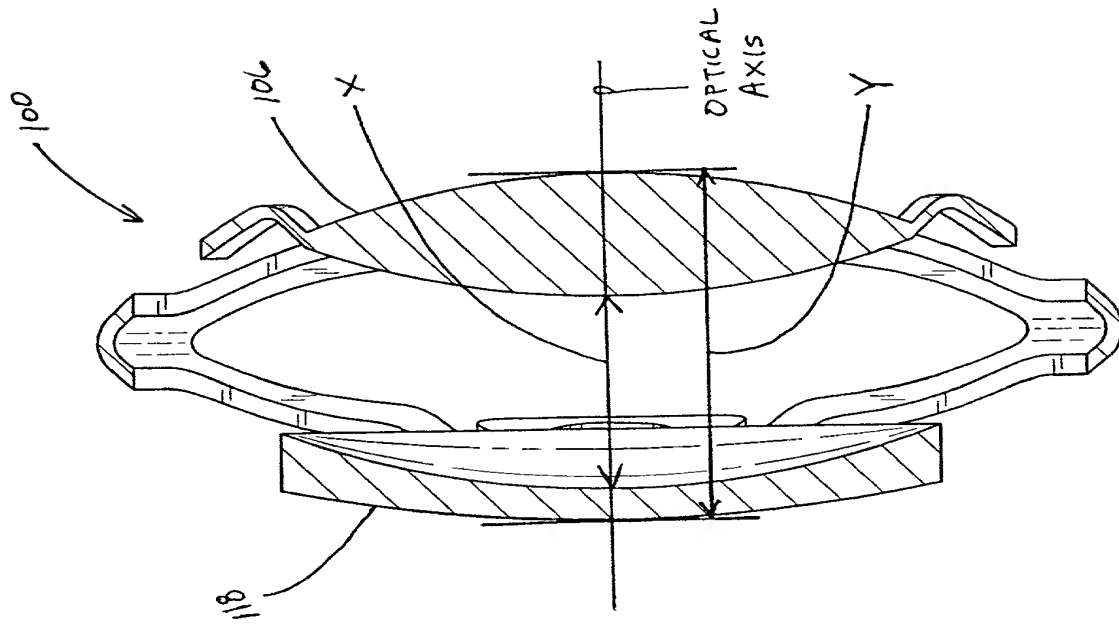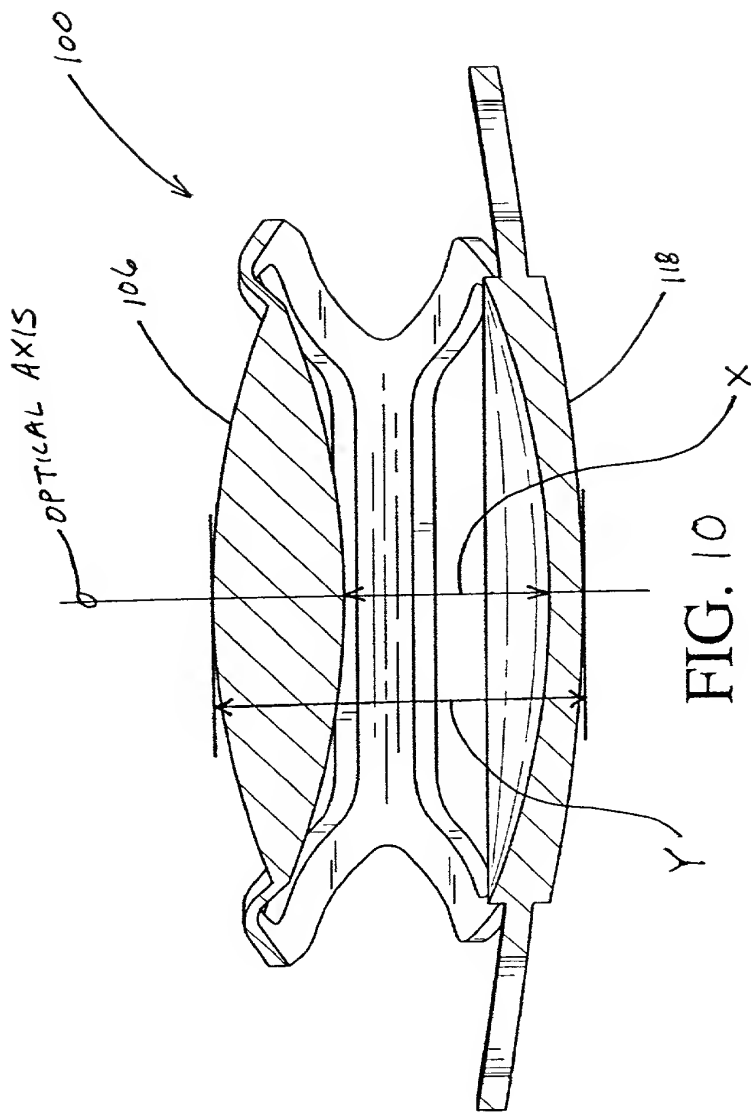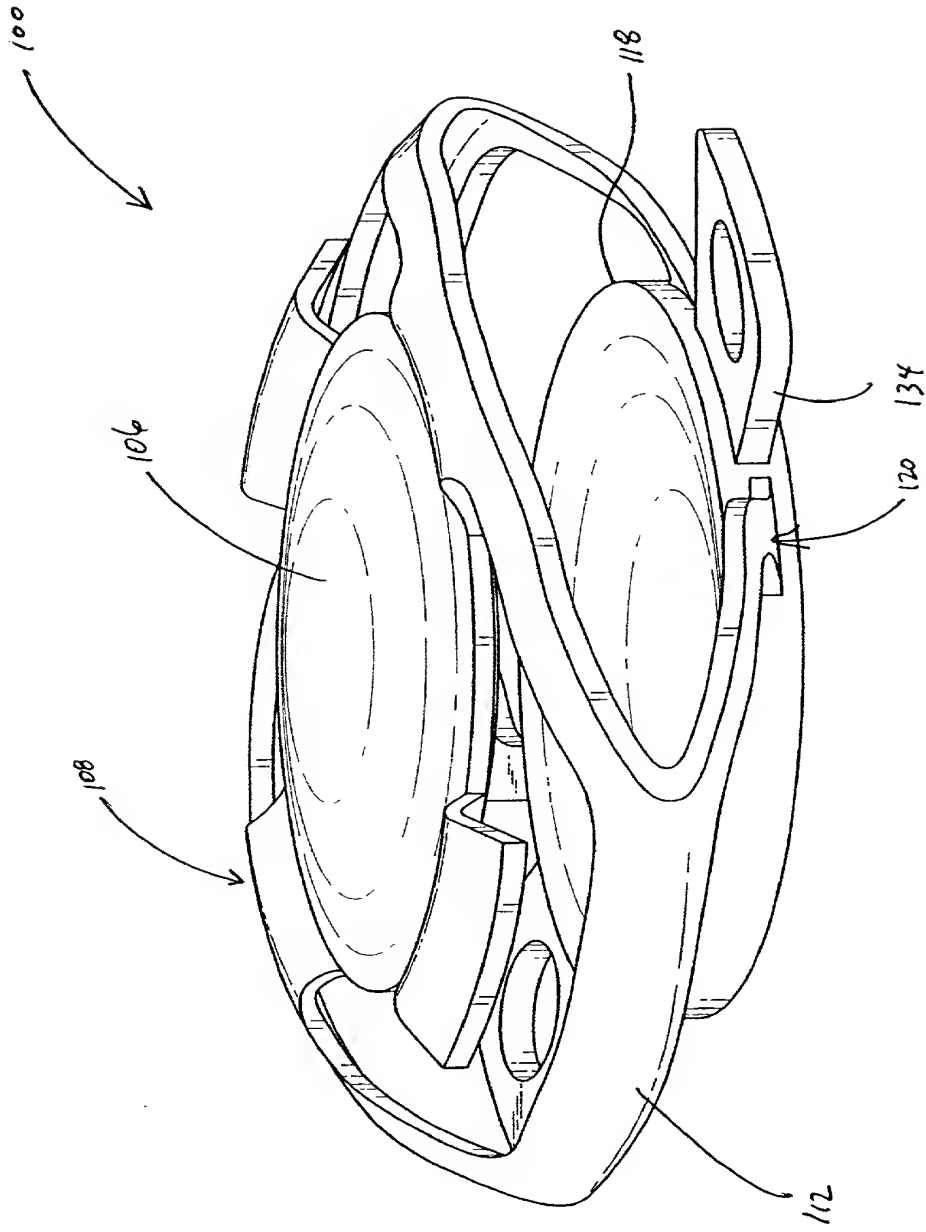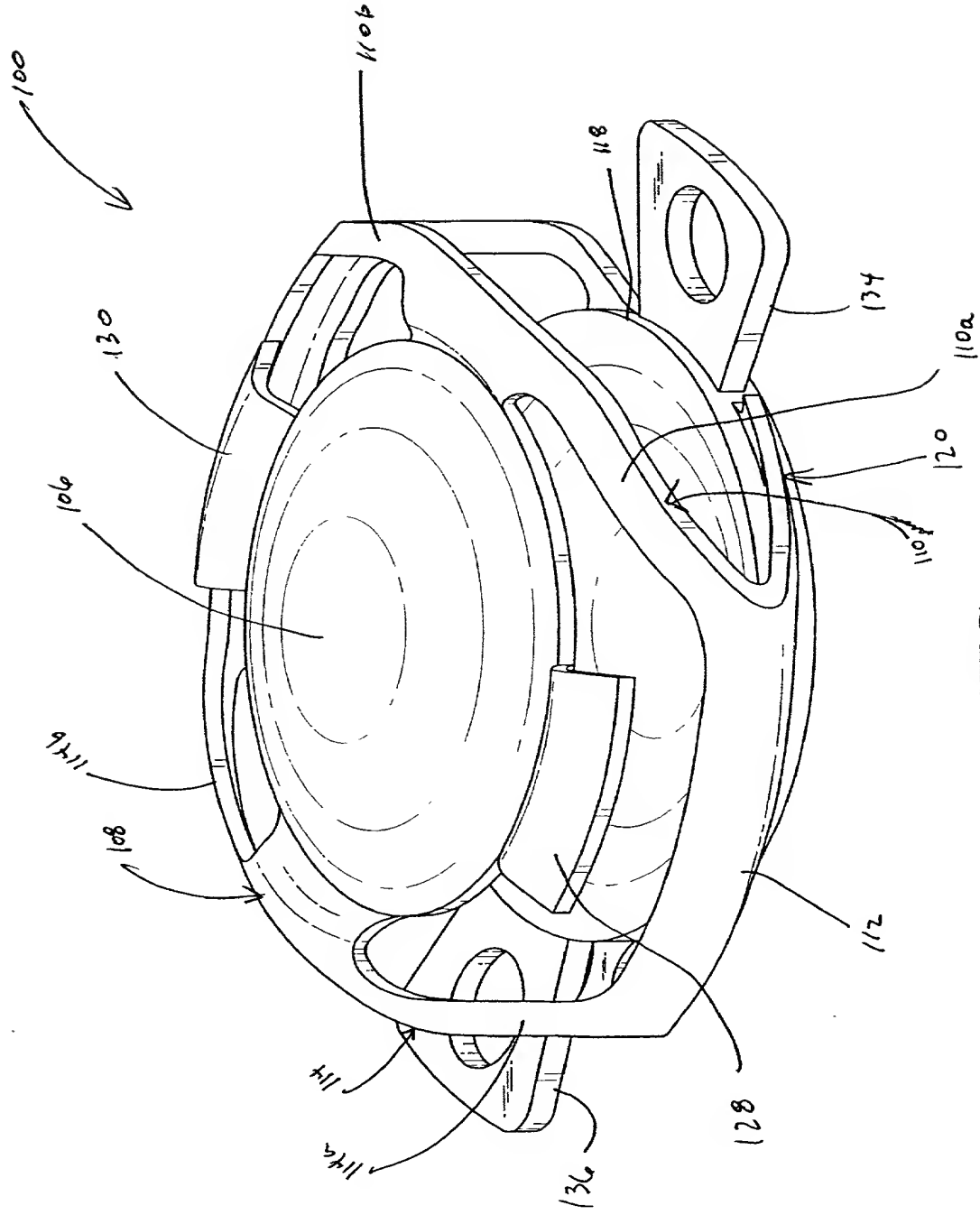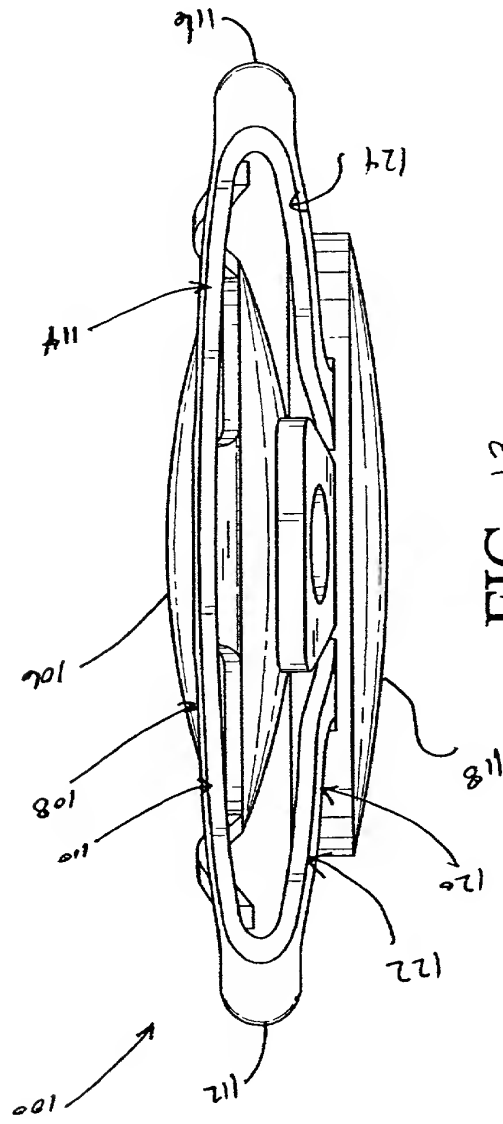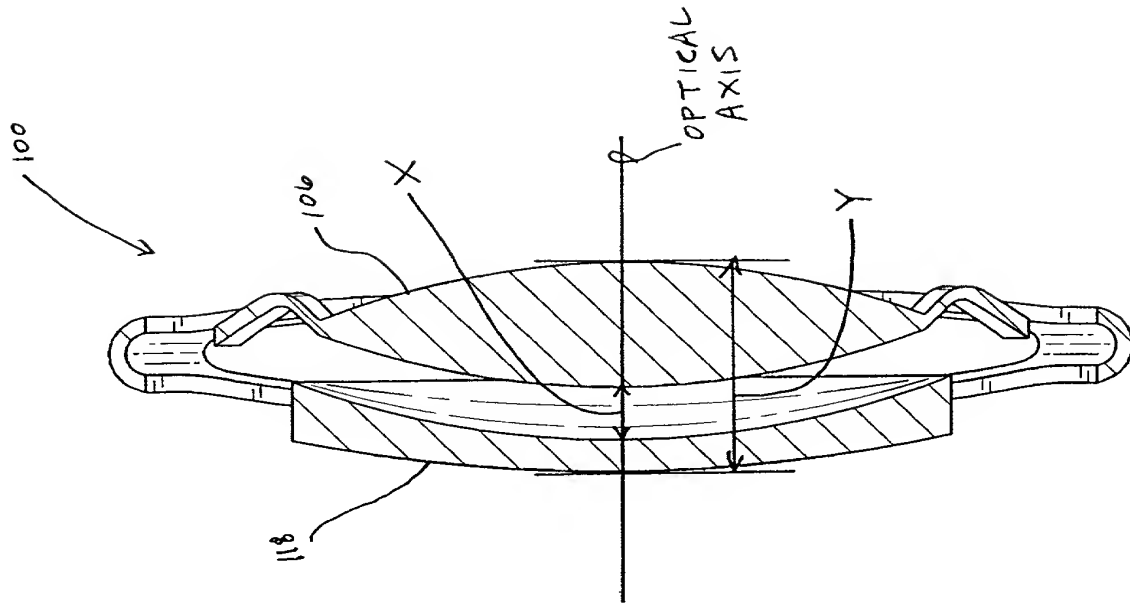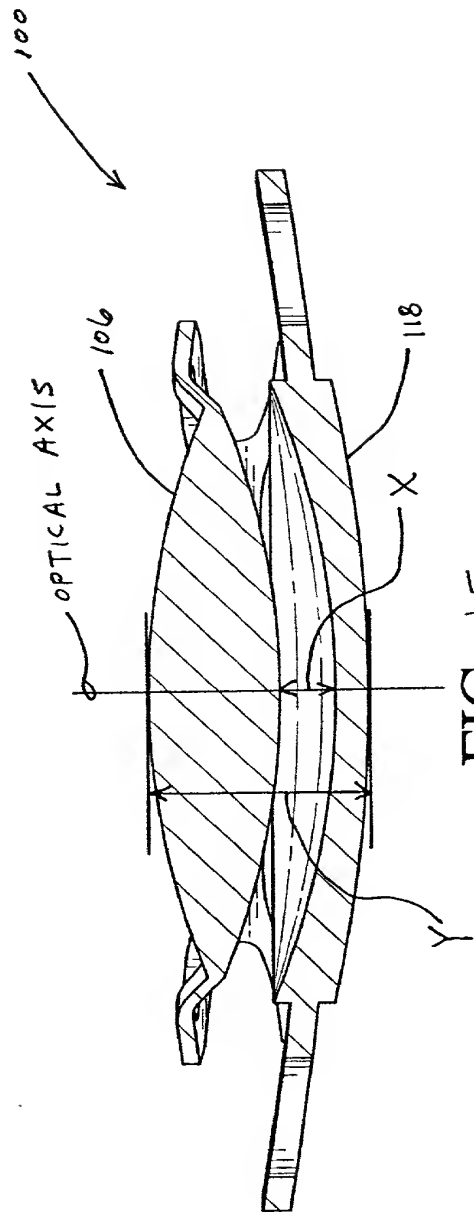
FIG. 11

FIG. 12

FIG. 14

FIG. 13

OPTICAL AXIS

100

106

118

X

Y

FIG. 15

64

50

58 62 60

100

52

54

OPTICAL
AXIS

60

62

FIG. 16

FIG. 17

182

FIG. 17.1

182

FIG. 17.2

PATENT APPLICATION

FIG. 17.3

FIG. 17.4

FIG. 17.5

FIG. 18

250

OPTICAL AXIS

110

106

112

B

122

118

114

116

124

104

102

β

FIG. 19

FIG. 20

FIG. 21

BOTTOM PACKAGE

100

132

134

148

129

112

136

116

129

I2

I1

FIG. 21.1

FIG. 21.2
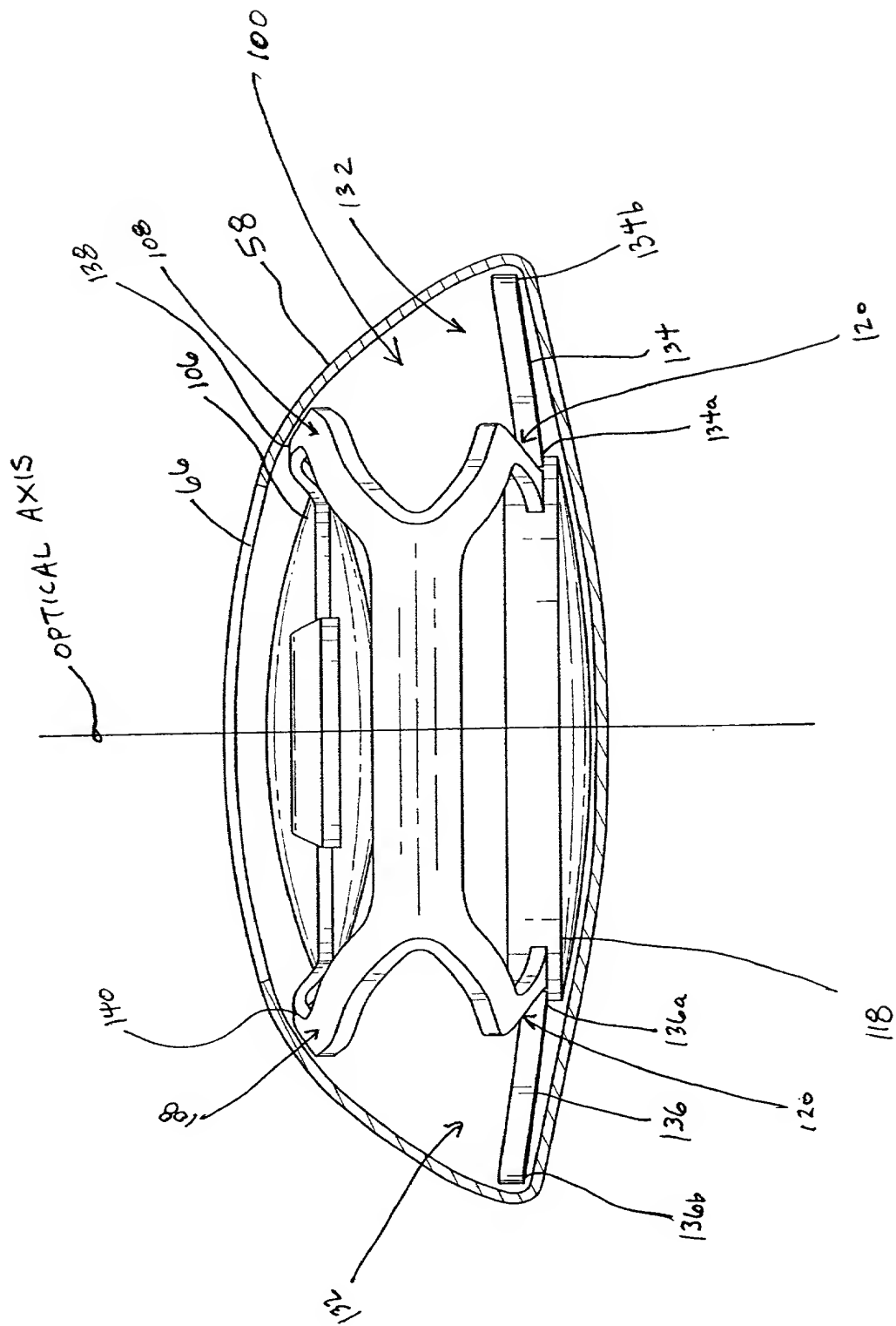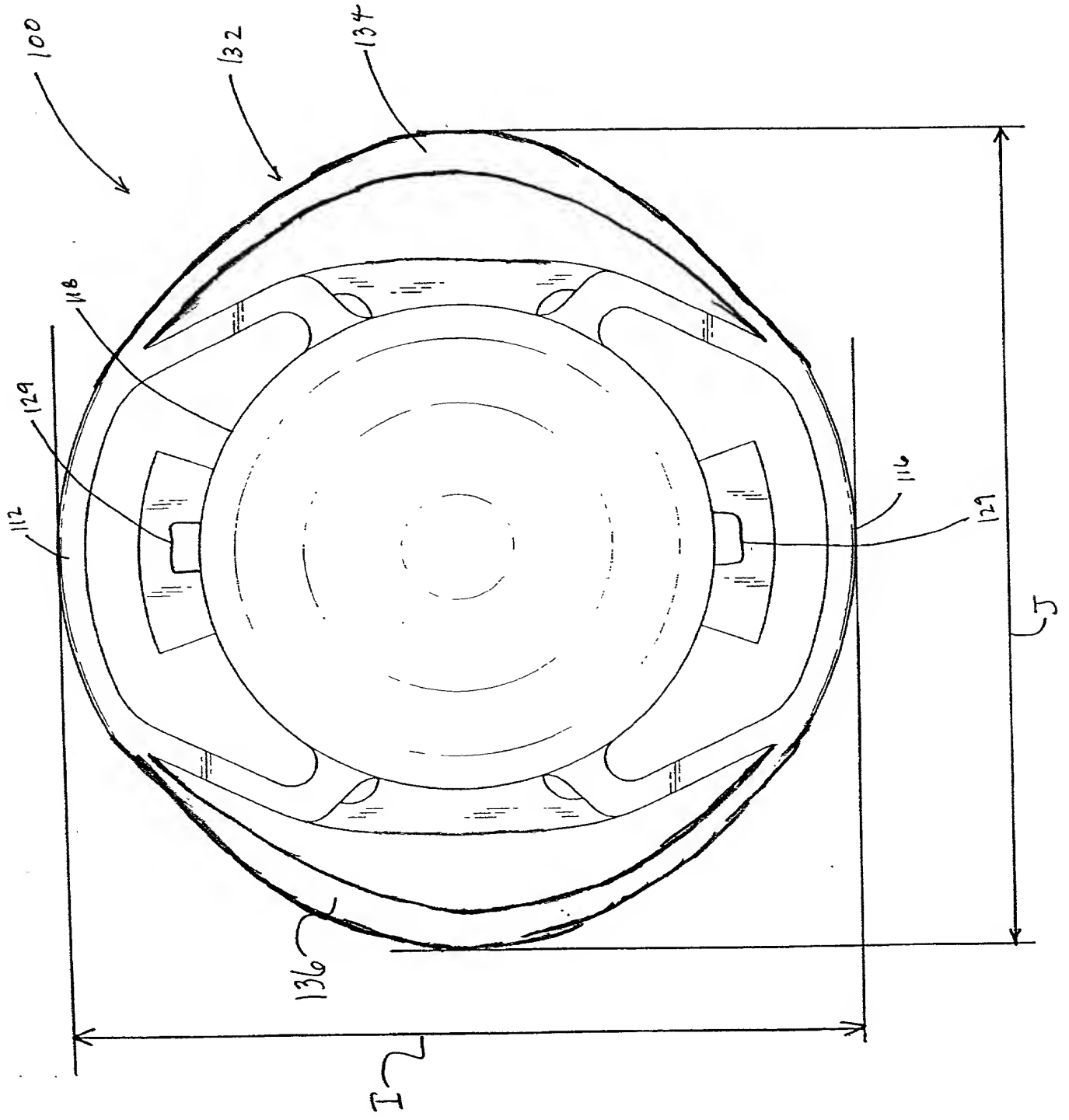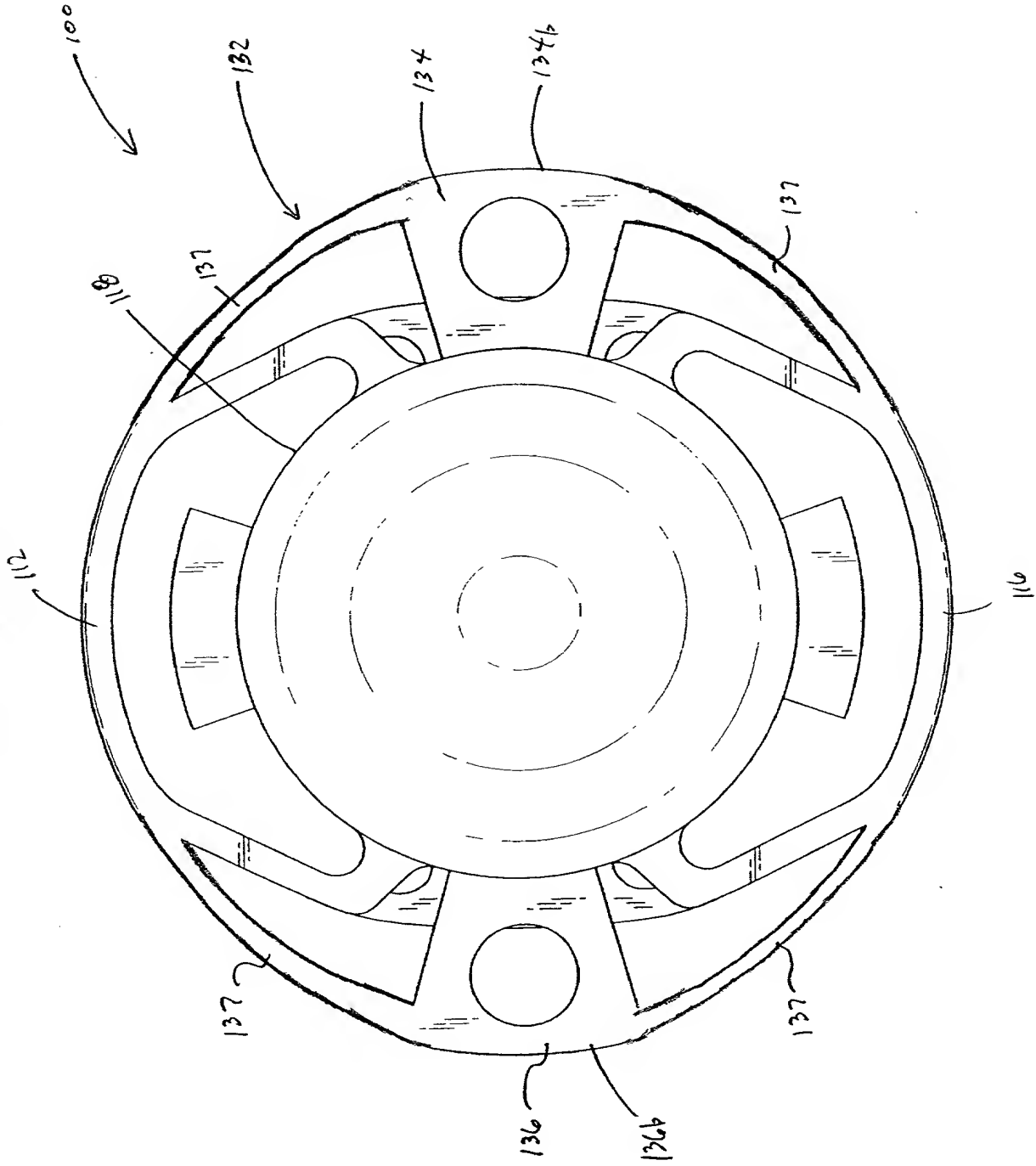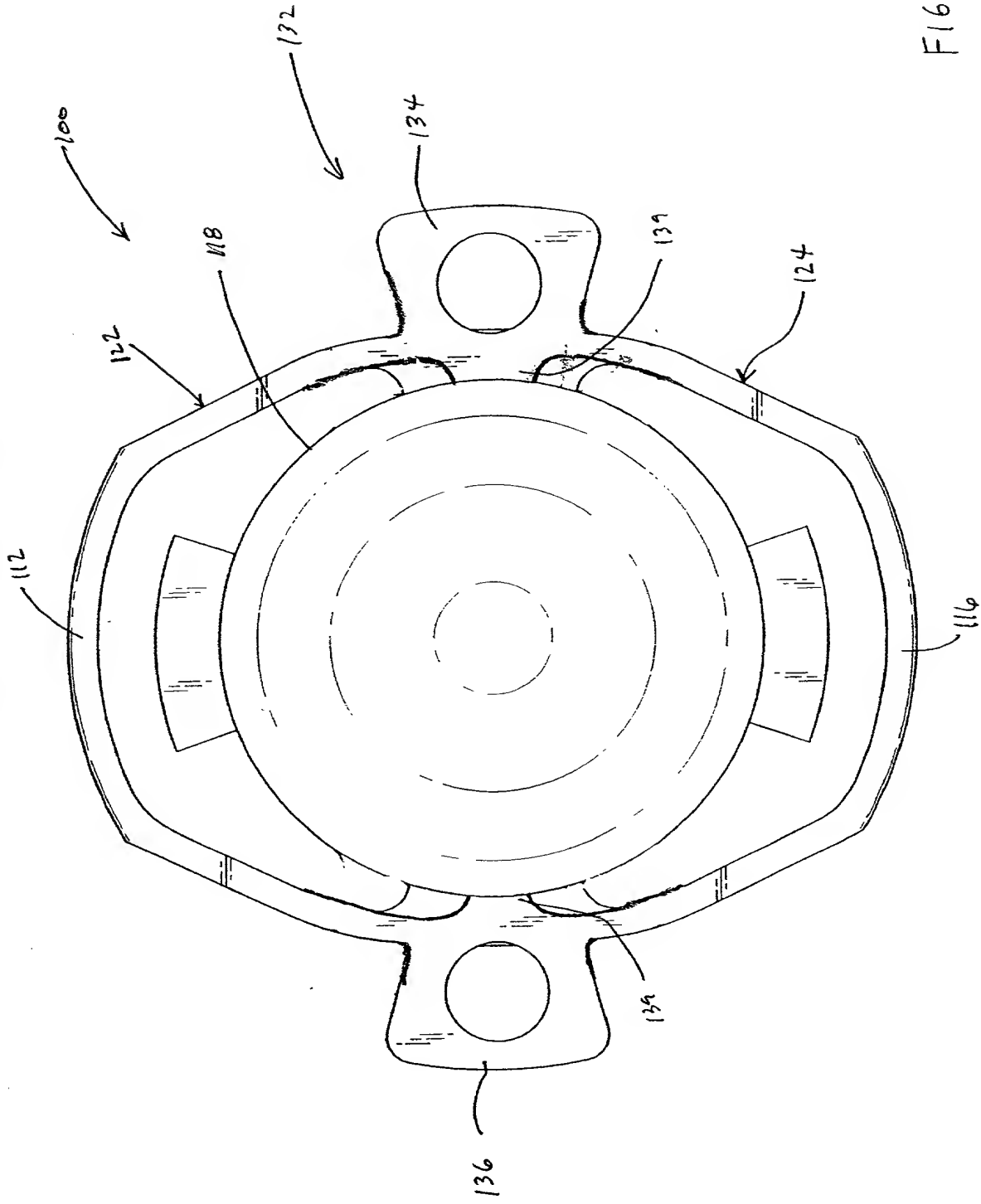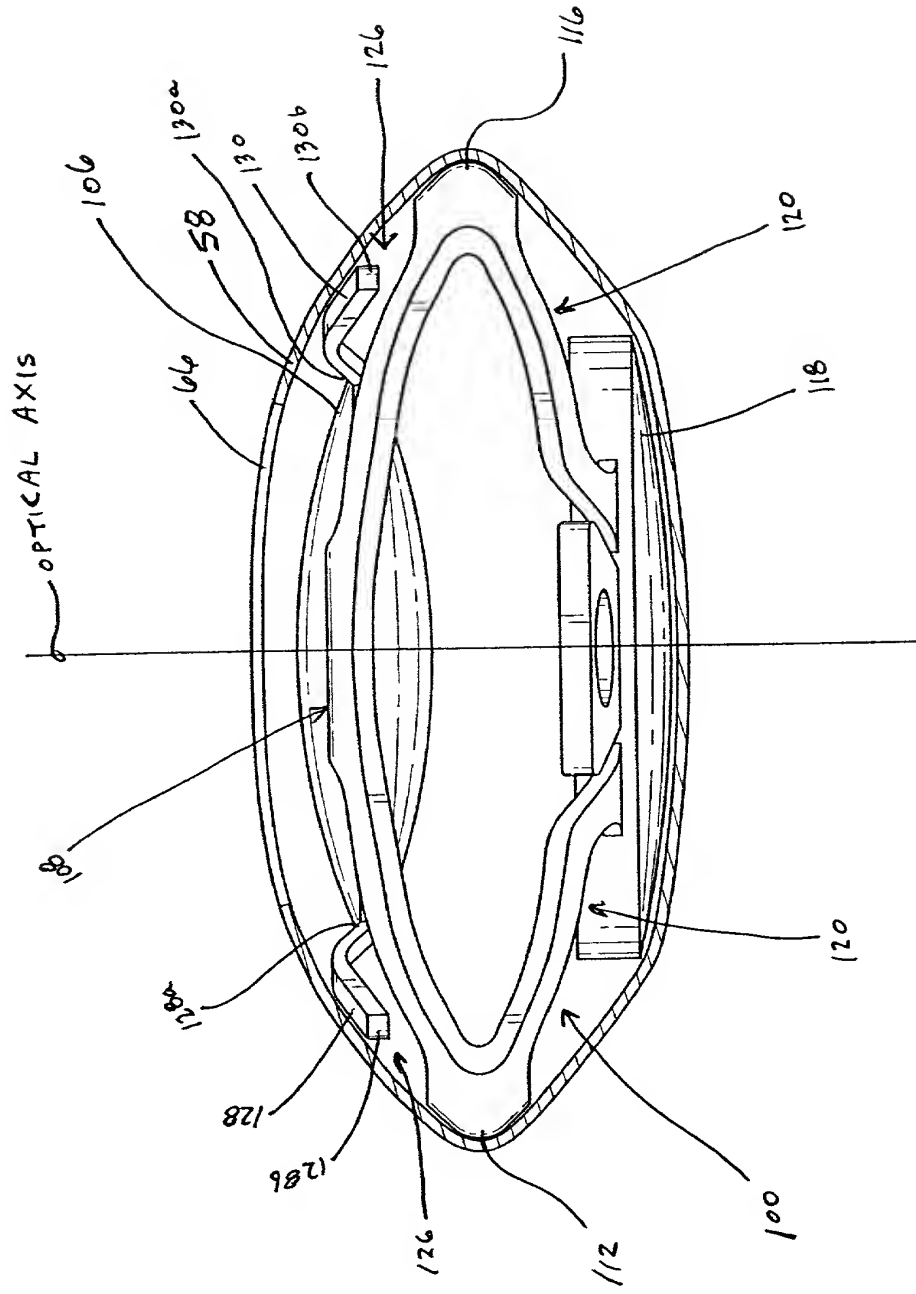
FIG. 21.3

FIG. 22

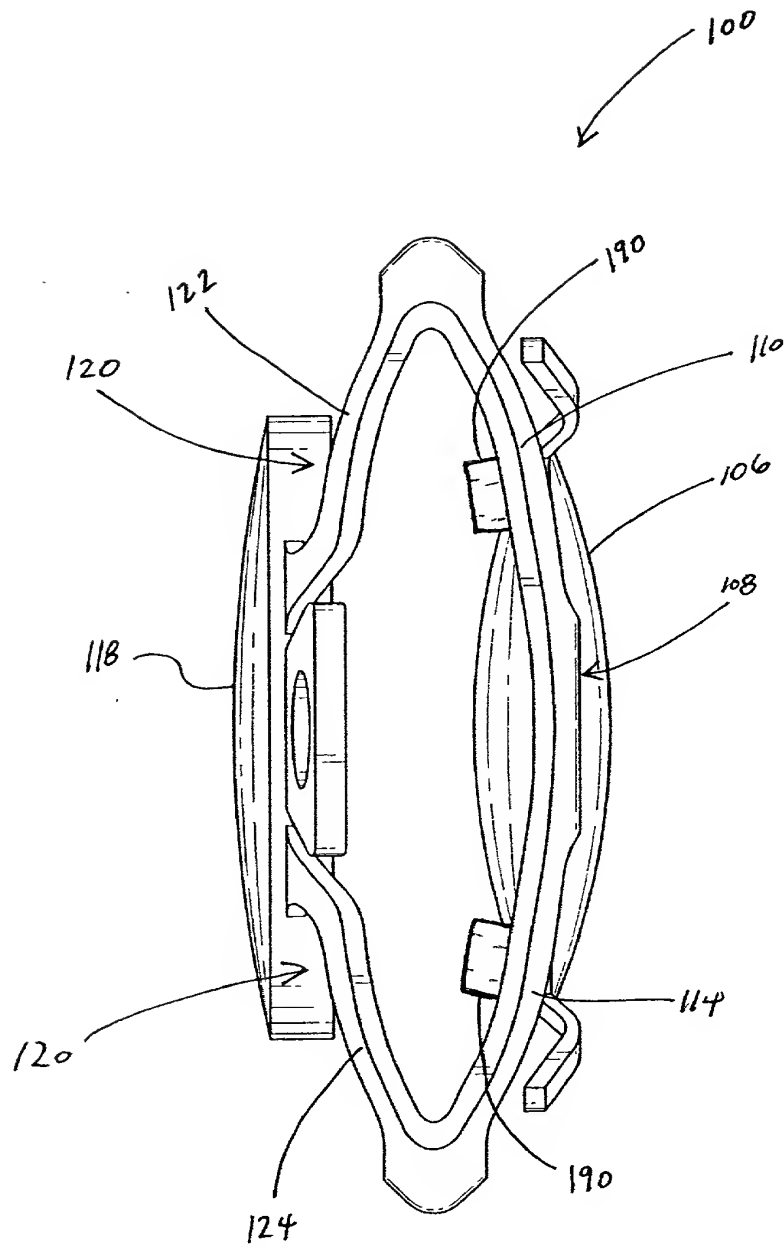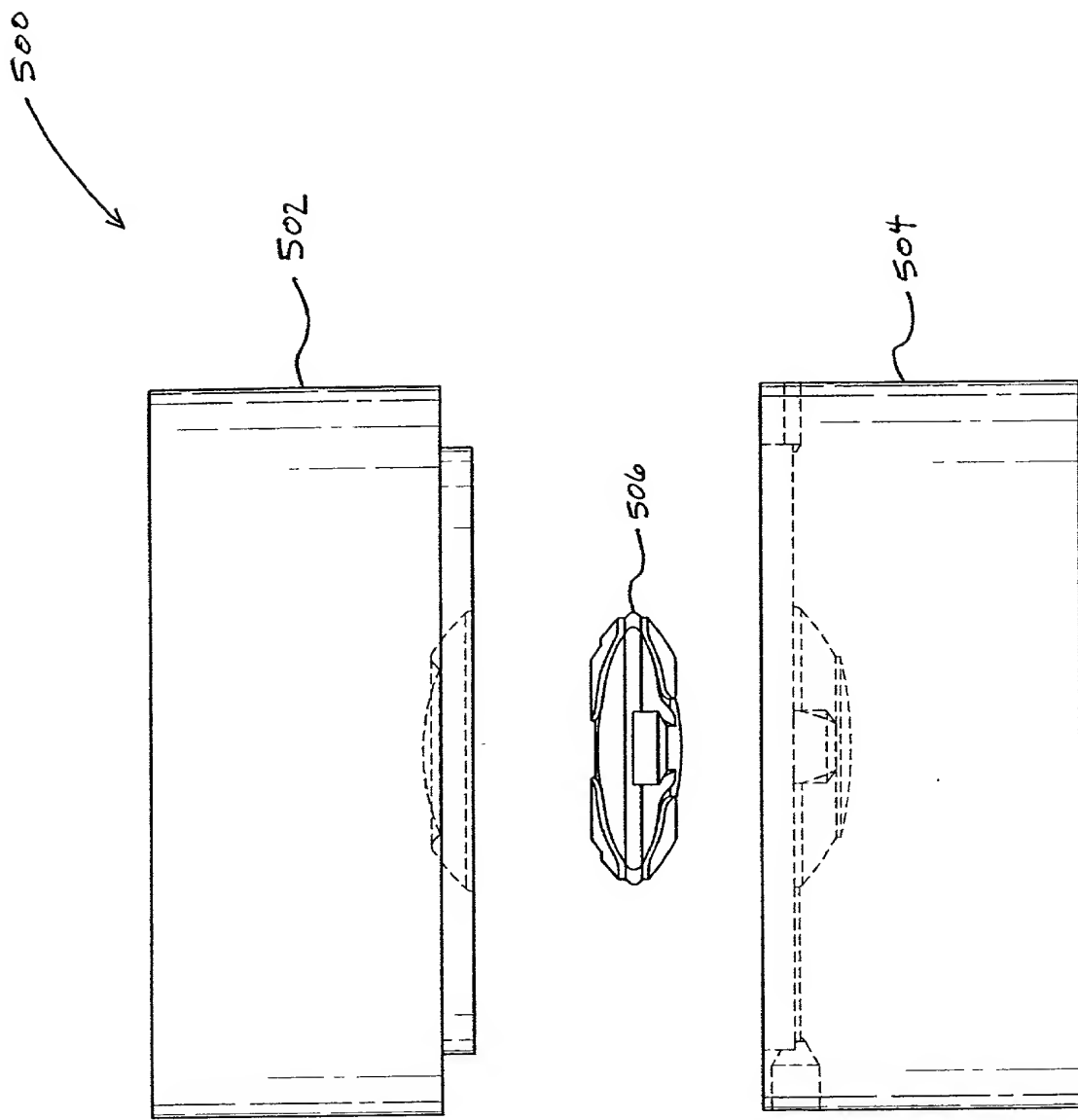FIG. 22.1

FIG. 23

FIG. 24

502

516

512

510

514
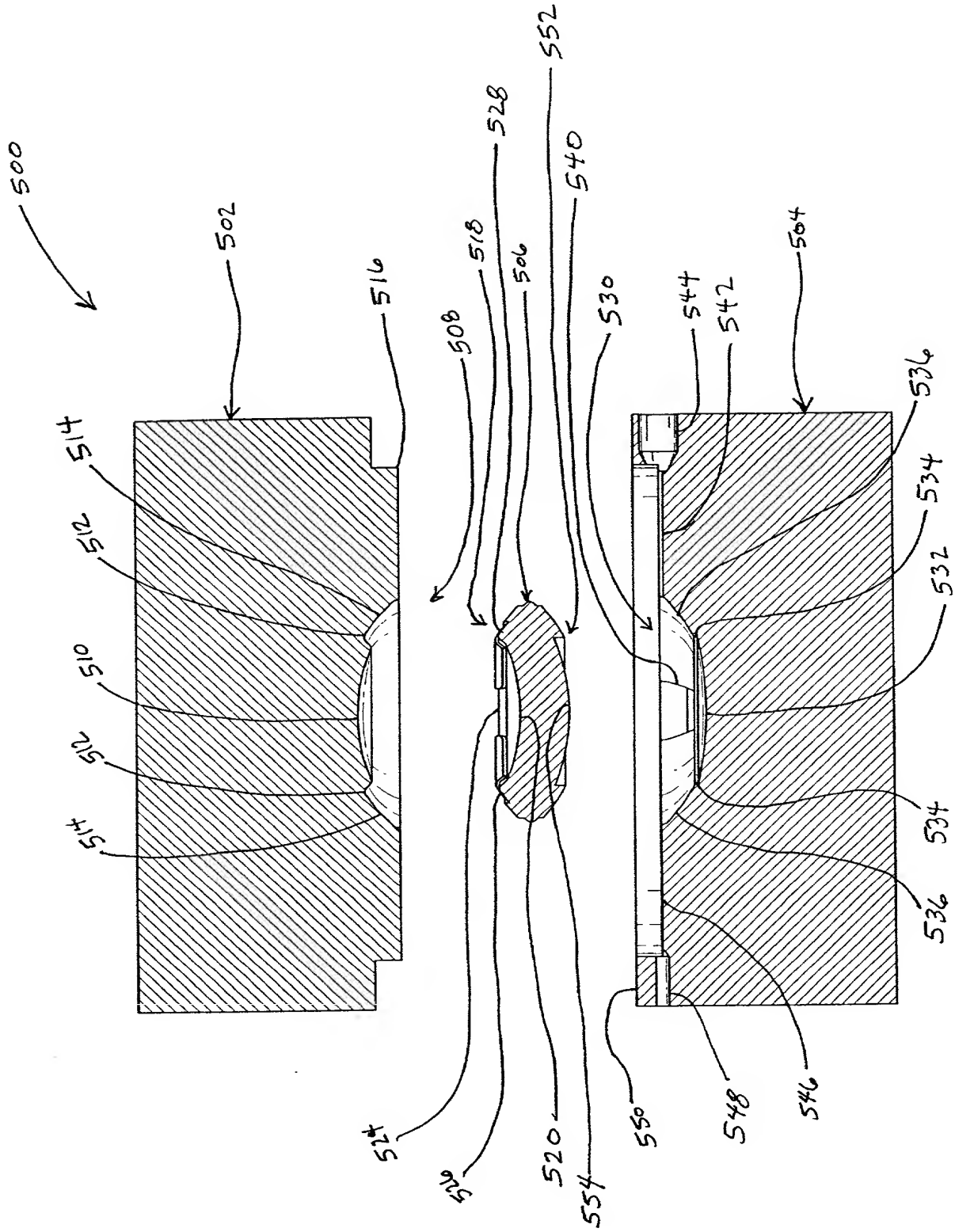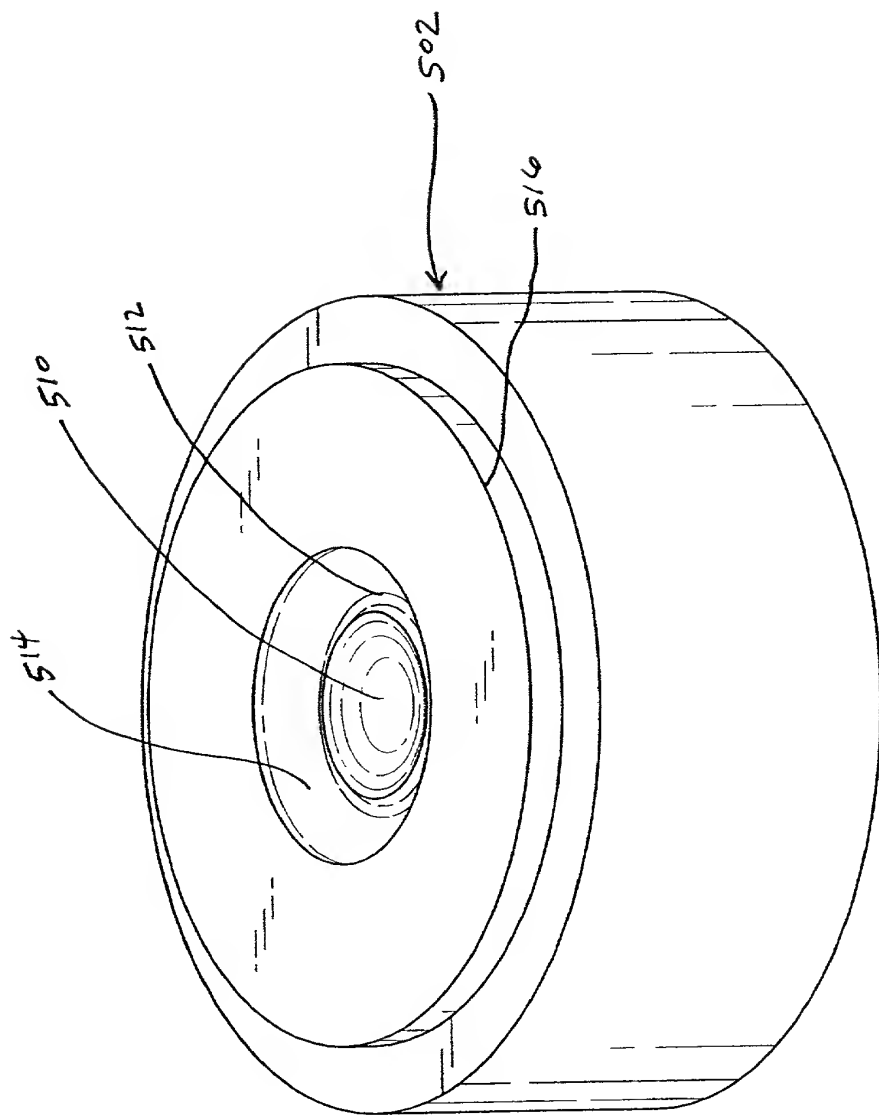
FIG. 25
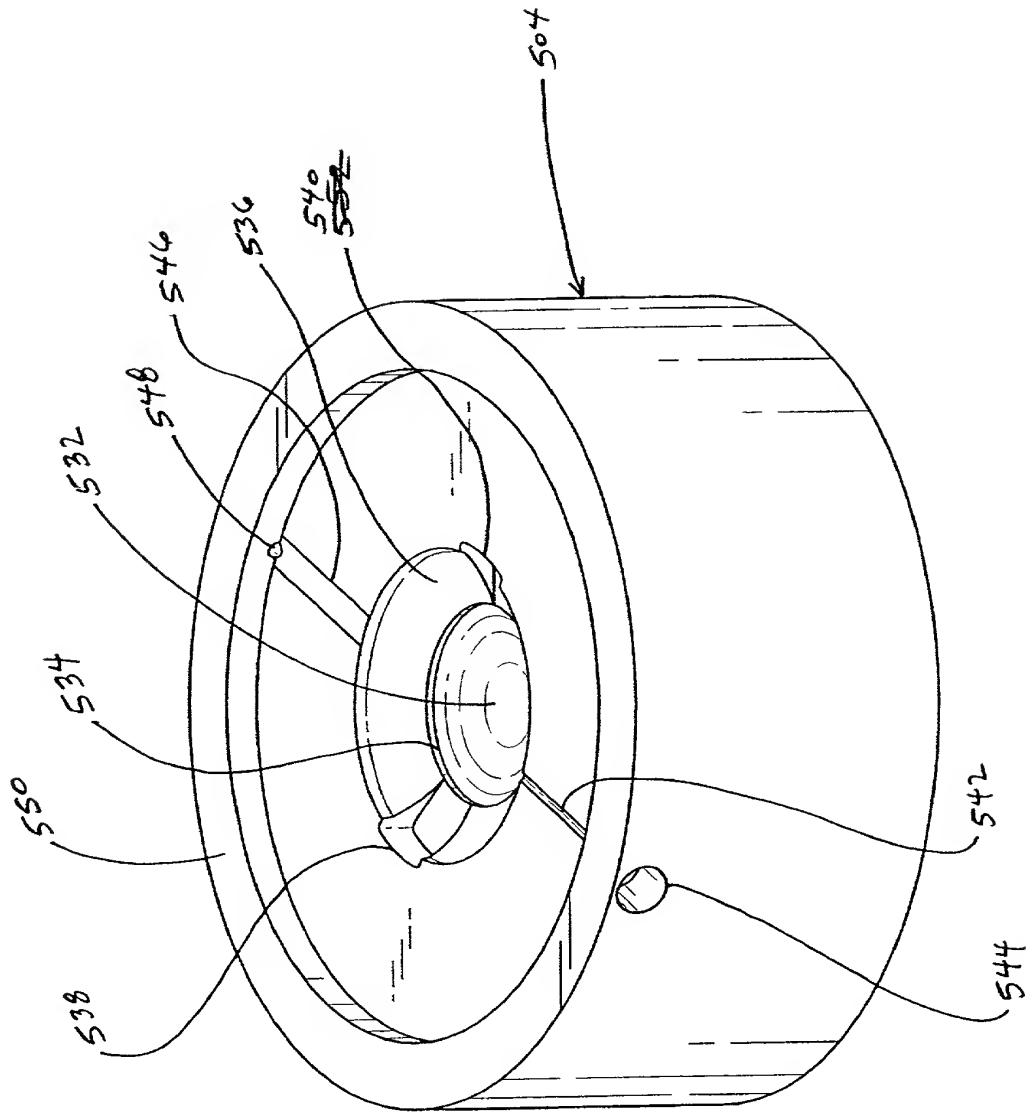
FIG. 26

FIG. 27

FIG. 28

FIG. 29

FIG. 30

FIG. 31

526

524

520

528

554

FIG. 33

506

528 520
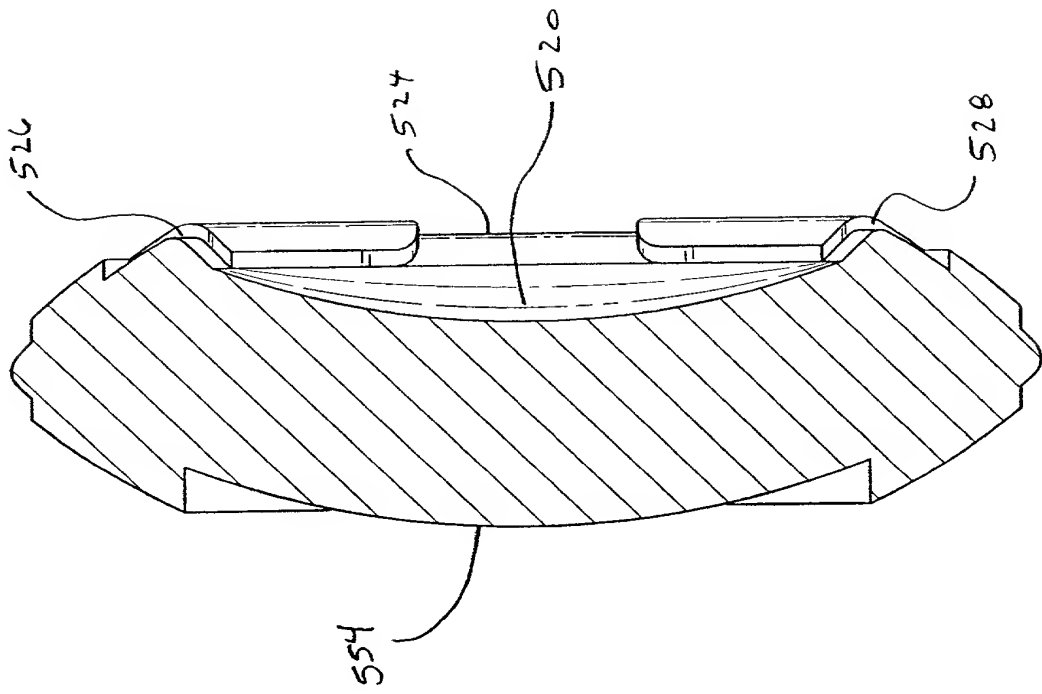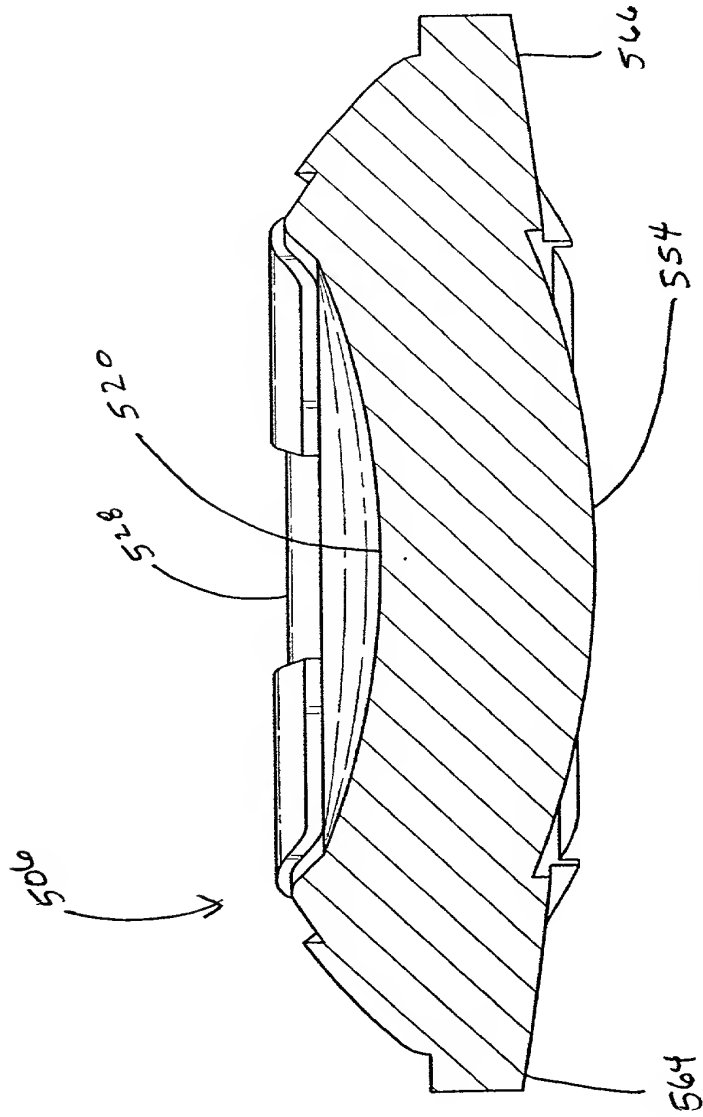
544

554

564

FIG. 32

522

528

520

524

526
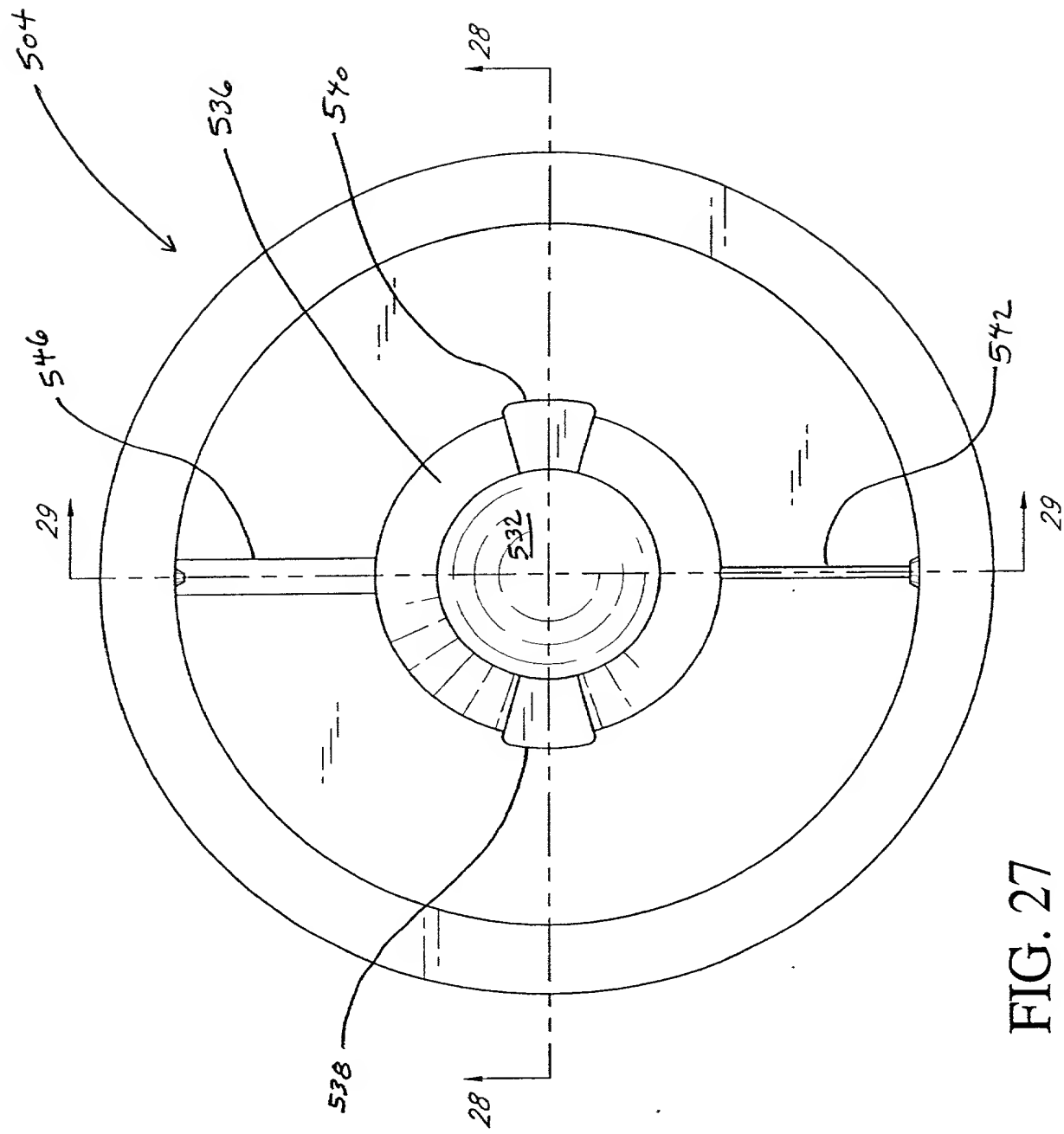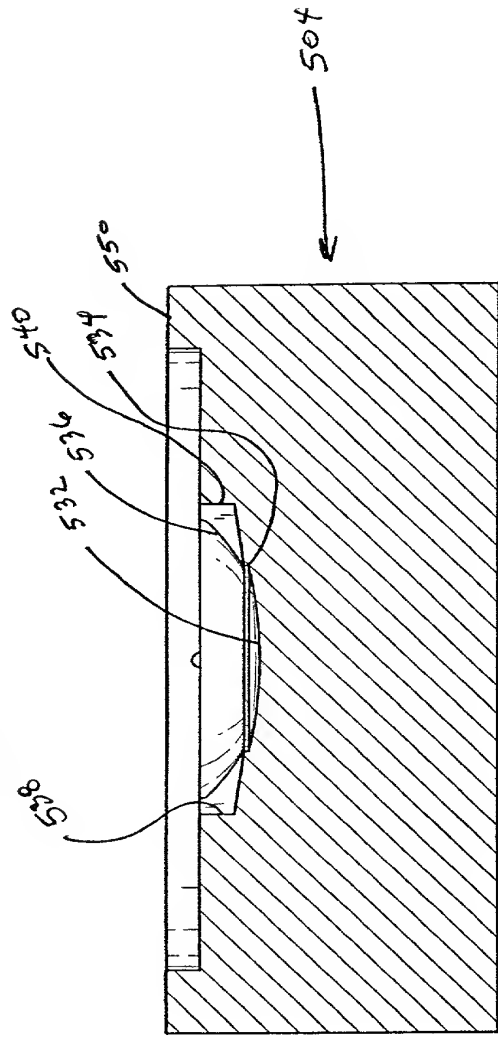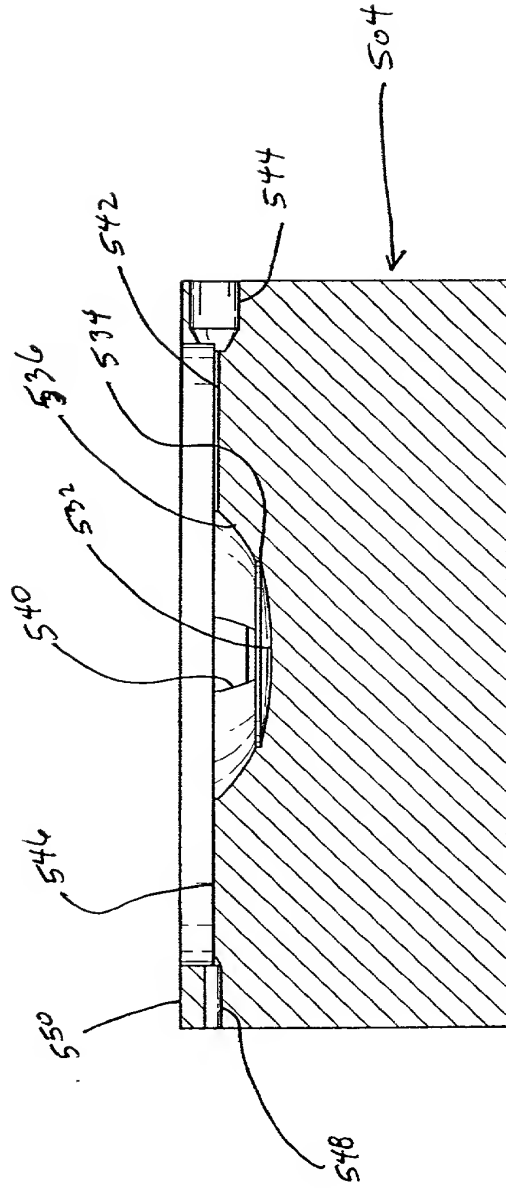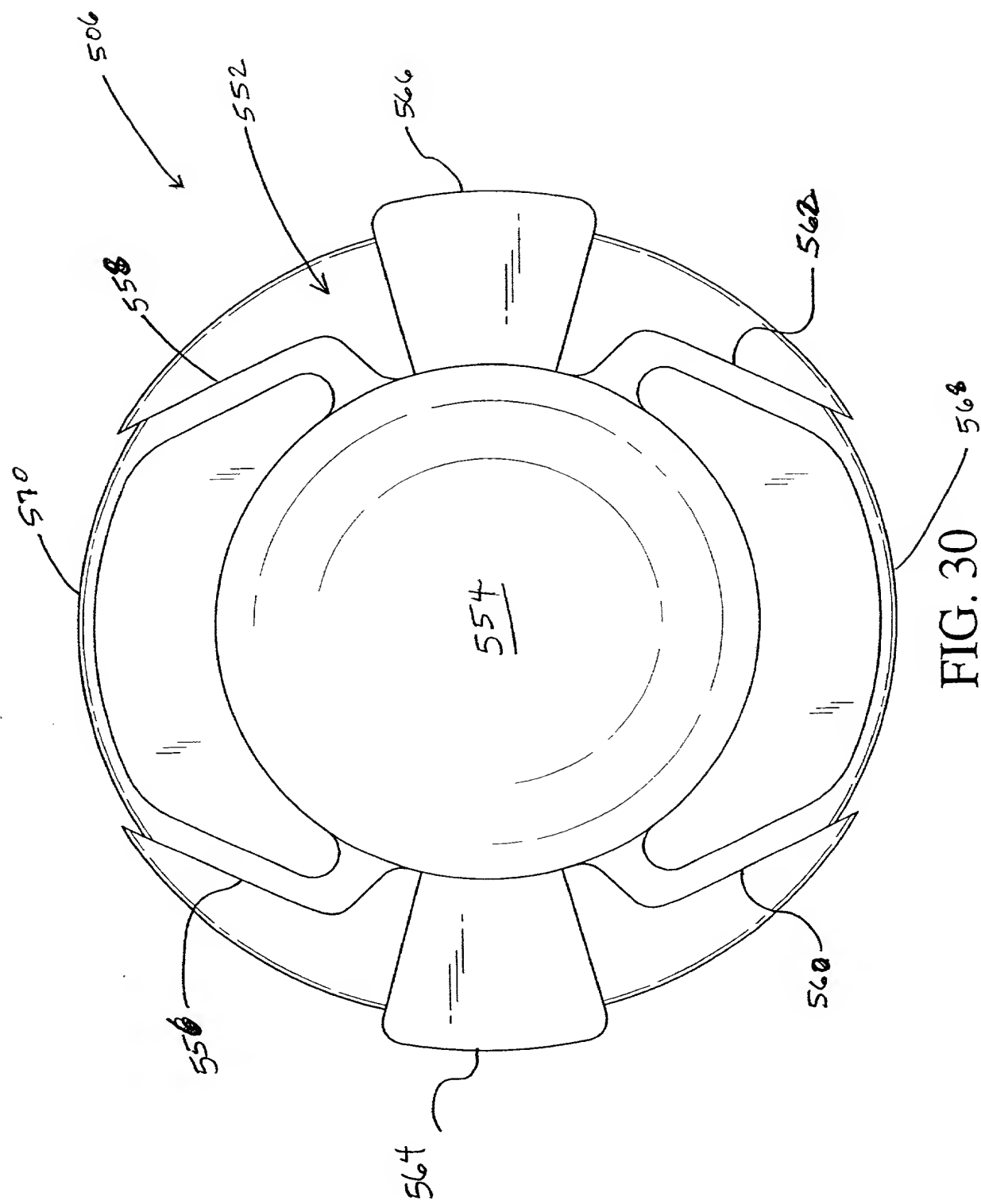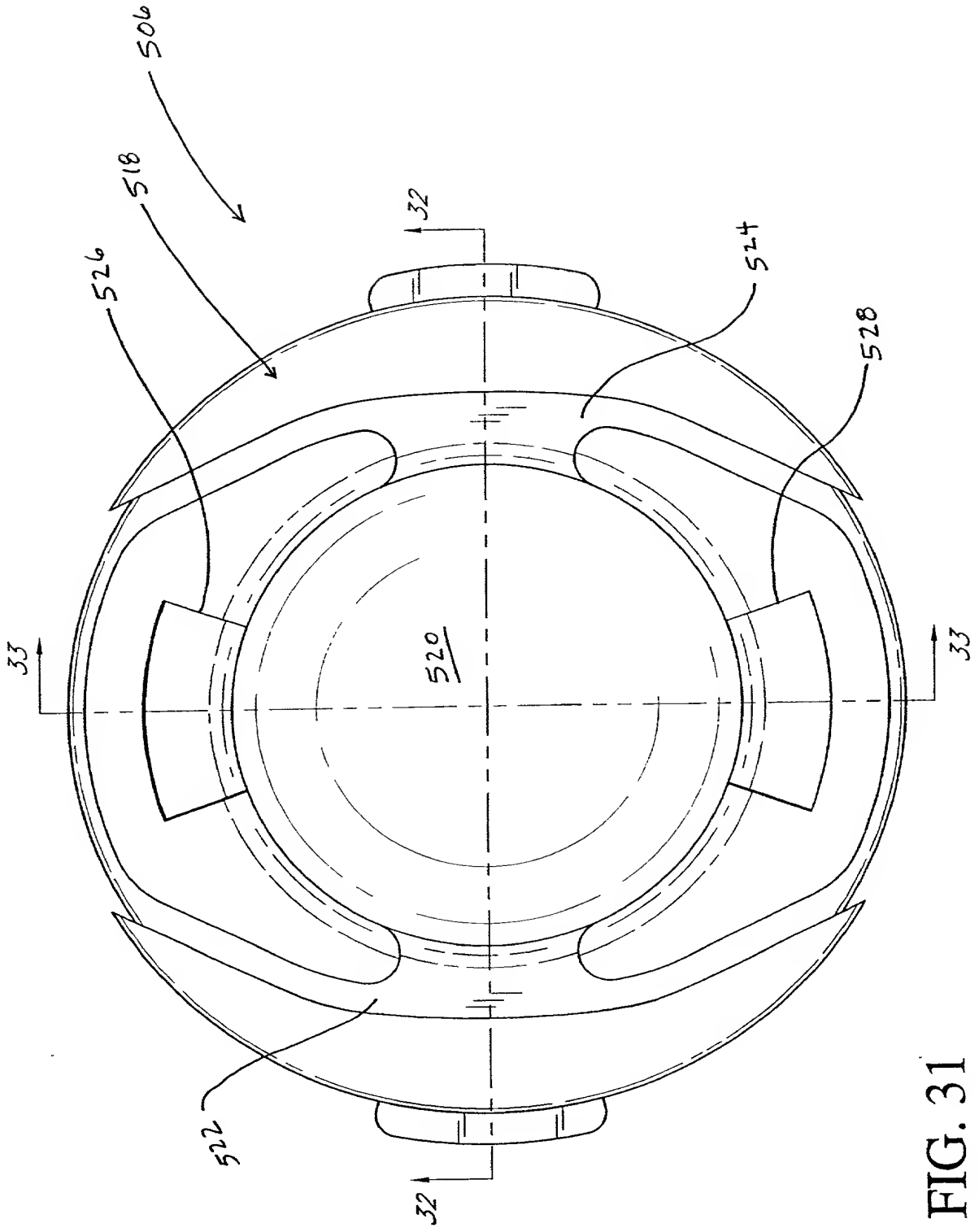
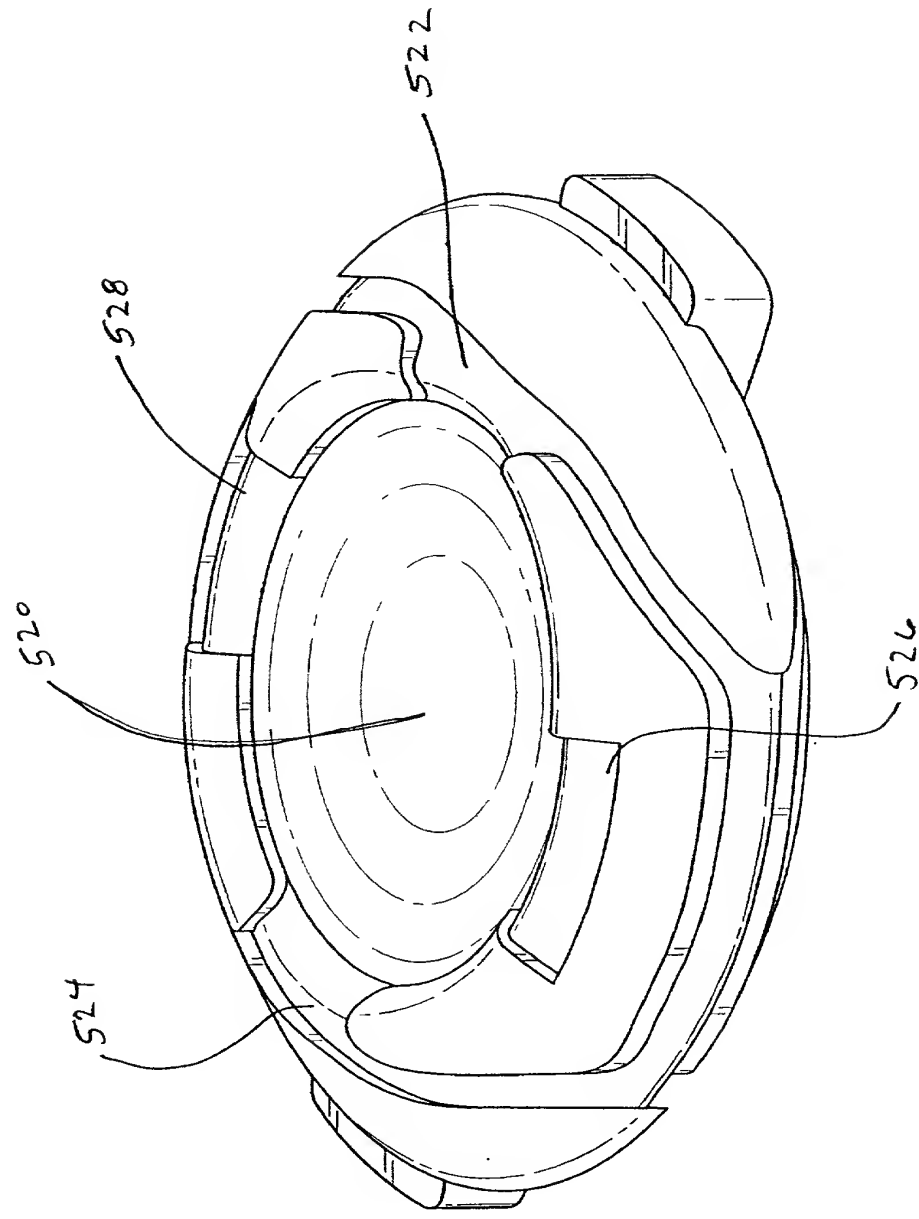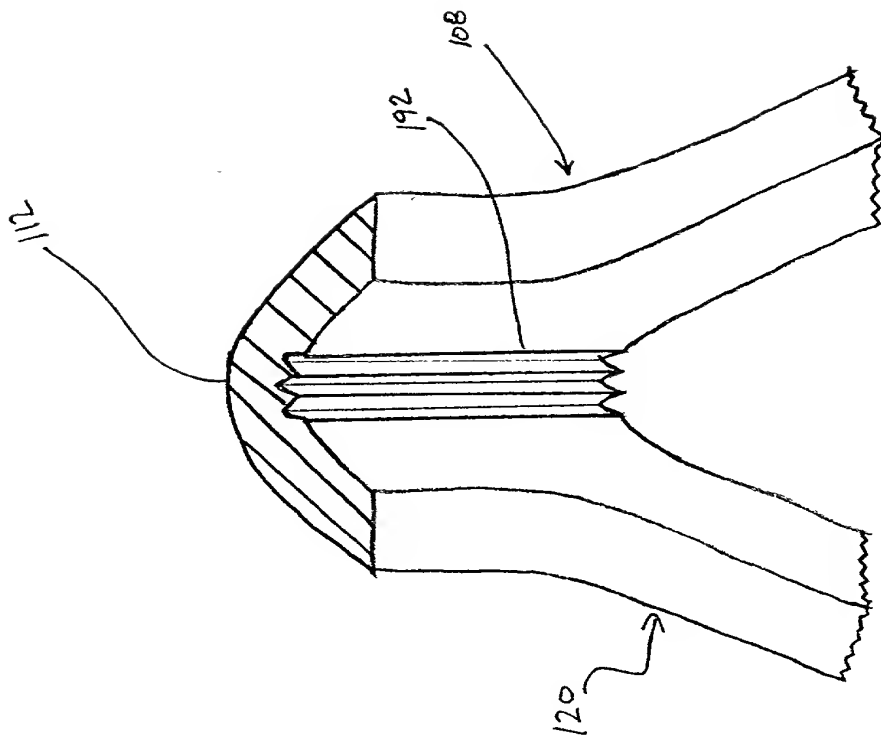FIG. 34

FIG. 34.1

FIG. 35

FIG. 36

800

112

136
110   122
108   120
136
106   118
136
124
FIG. 37   114

118   120
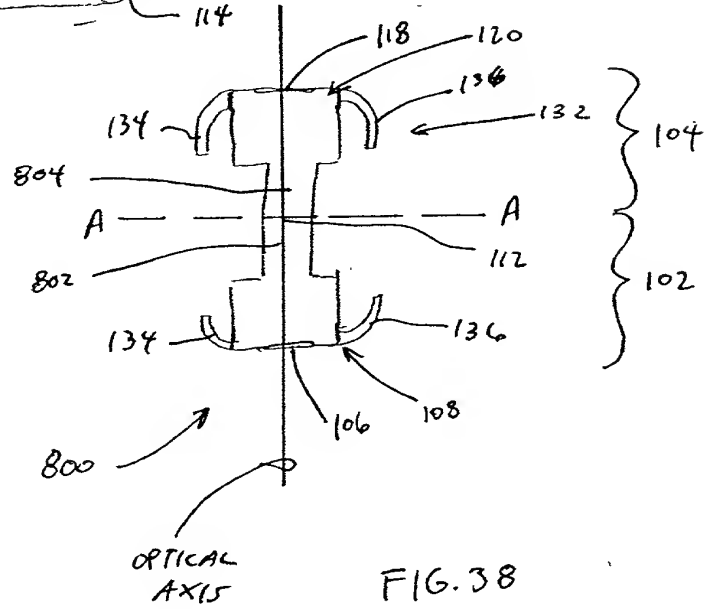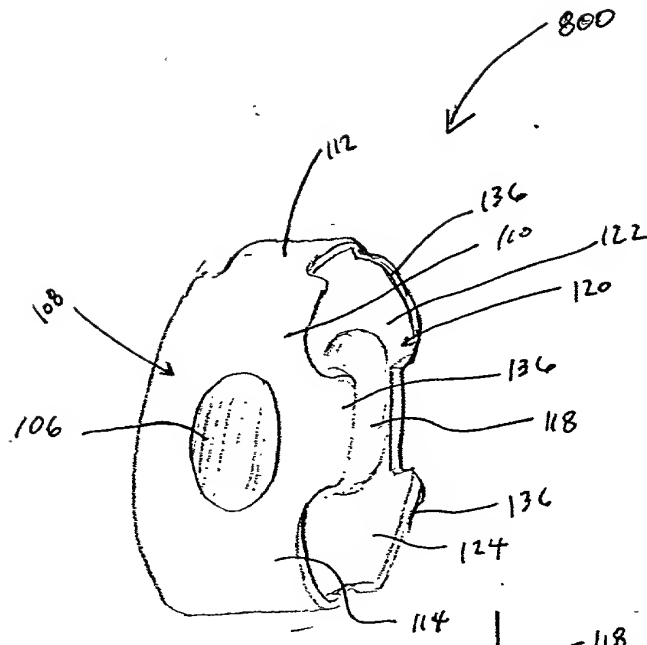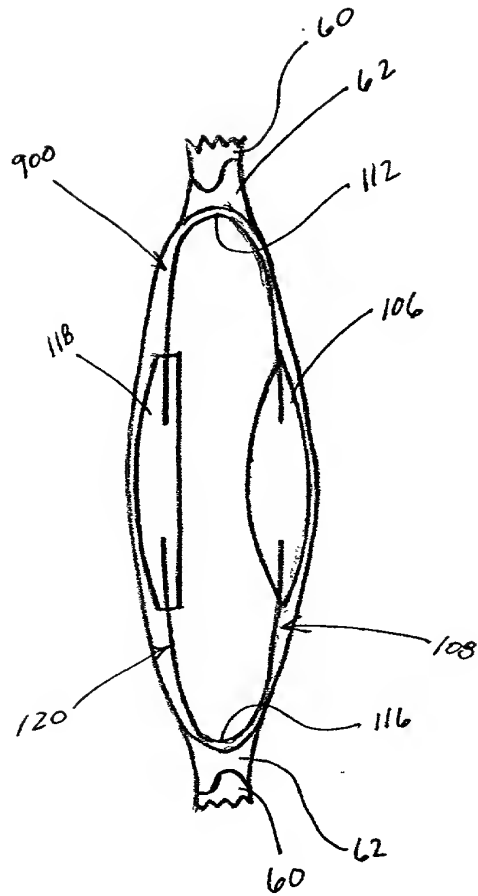134   136   132 } 104
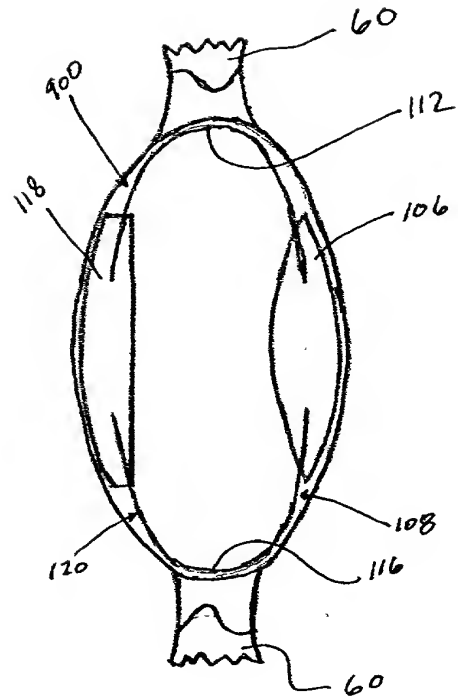804
A ─ ─ ─ ─ A
112
802   102
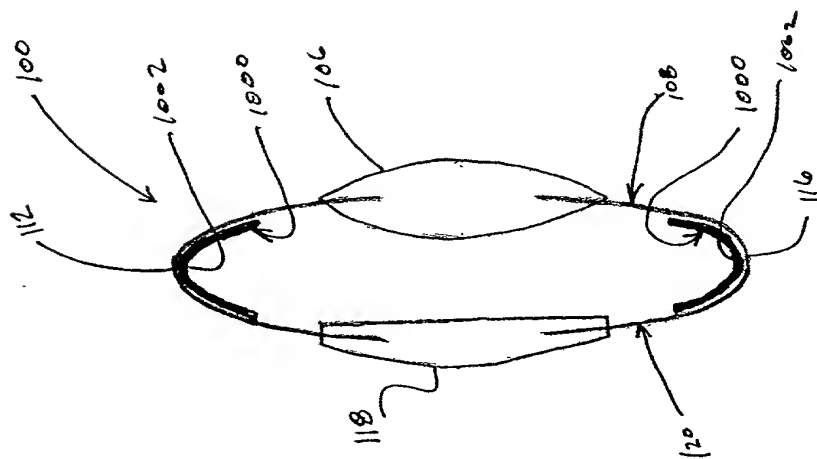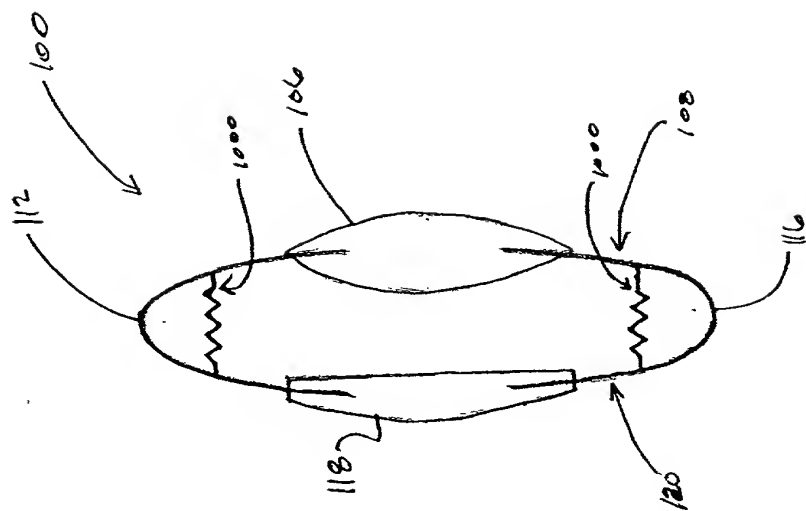134   136
106   108
800
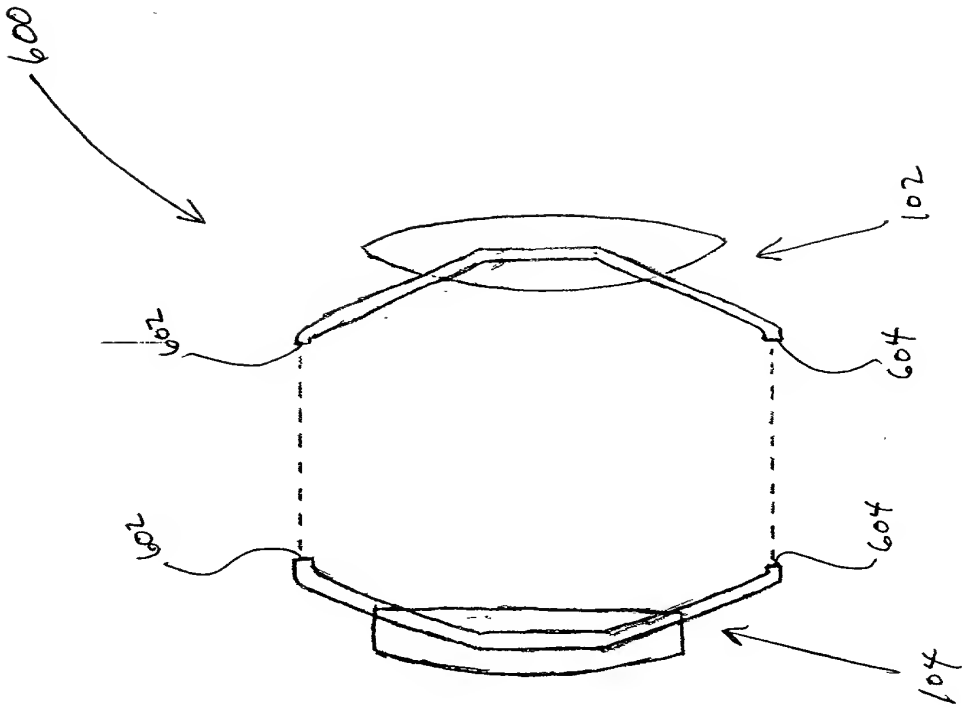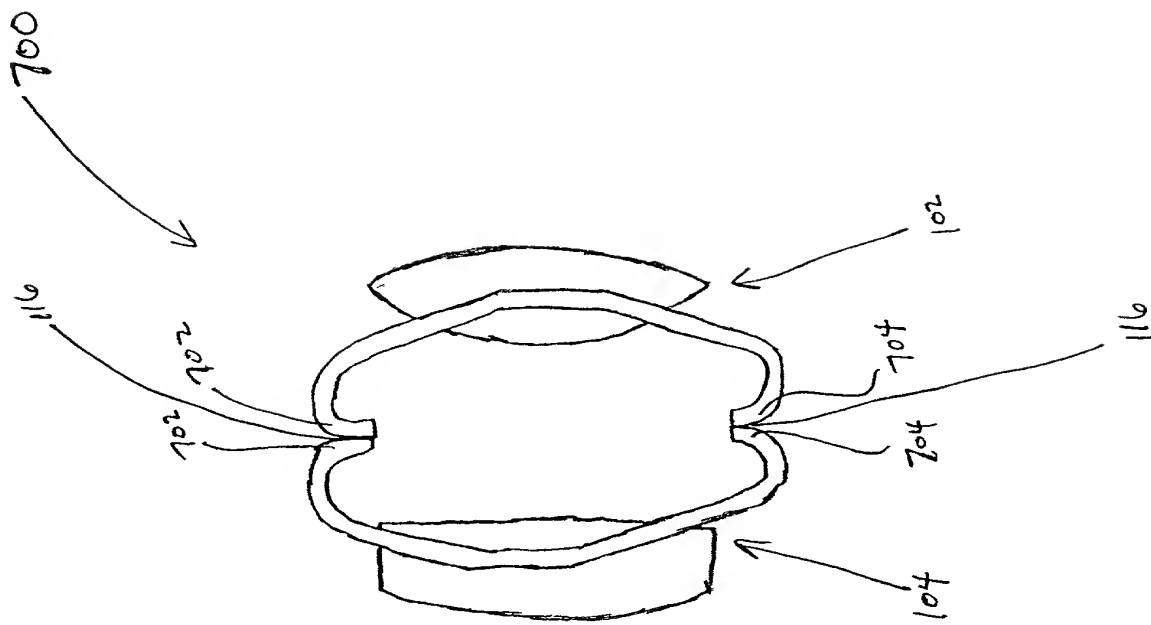
OPTICAL
AXIS   FIG. 38

FIG. 38.1

FIG. 38.2

FIG. 38.4

FIG. 38.3

FIG. 39

FIG. 40